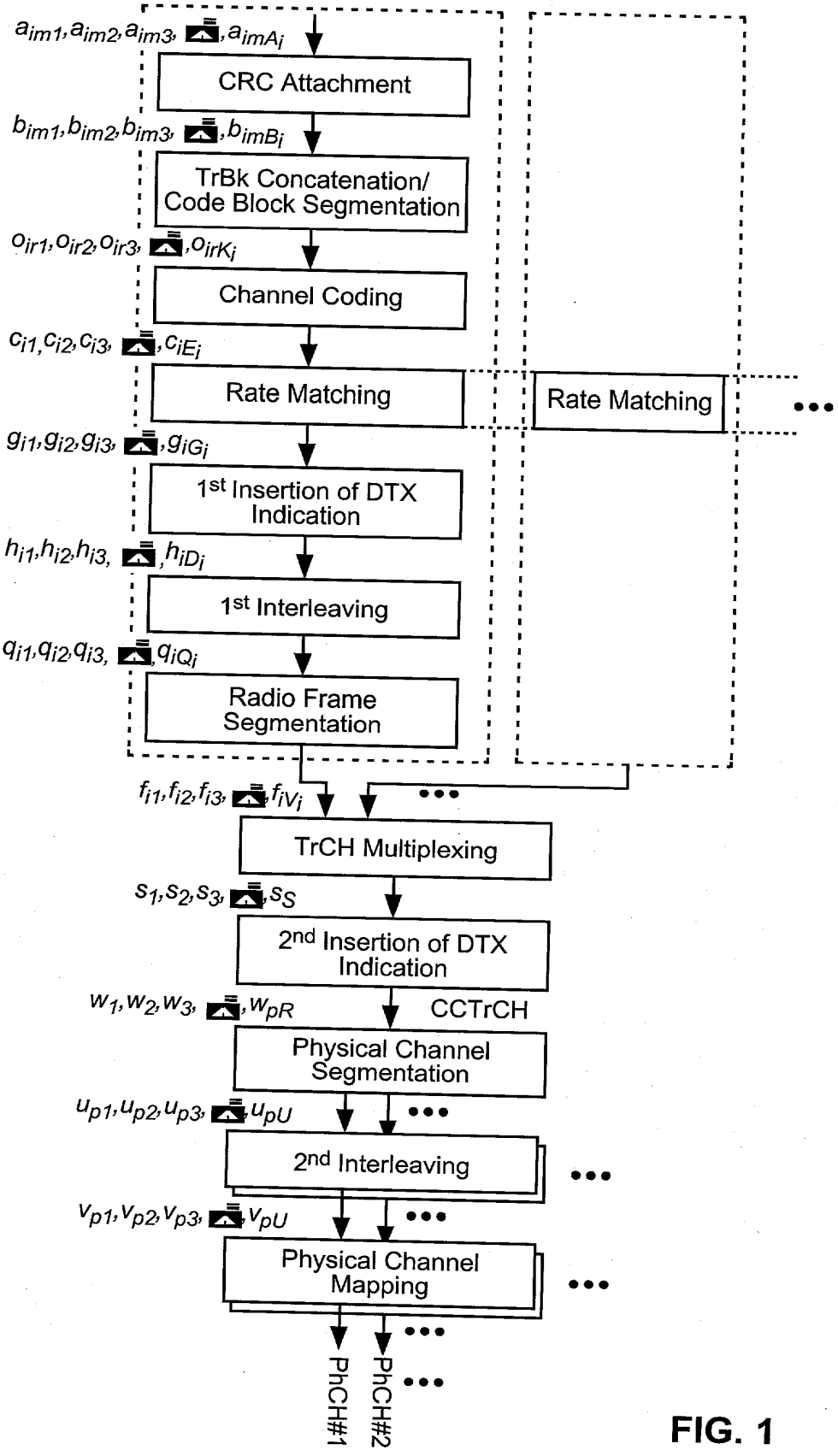
$a_{im1}, a_{im2}, a_{im3}, \ldots, a_{imA_i}$
CRC Attachment
$b_{im1}, b_{im2}, b_{im3}, \ldots, b_{imB_i}$
TrBk Concatenation/ Code Block Segmentation
$o_{ir1}, o_{ir2}, o_{ir3}, \ldots, o_{irK_i}$
Channel Coding
$c_{i1}, c_{i2}, c_{i3}, \ldots, c_{iE_i}$
Rate Matching
Rate Matching
$g_{i1}, g_{i2}, g_{i3}, \ldots, g_{iG_i}$
1st Insertion of DTX Indication
$h_{i1}, h_{i2}, h_{i3}, \ldots, h_{iD_i}$
1st Interleaving
$q_{i1}, q_{i2}, q_{i3}, \ldots, q_{iQ_i}$
Radio Frame Segmentation
$f_{i1}, f_{i2}, f_{i3}, \ldots, f_{iV_i}$
TrCH Multiplexing
$s_1, s_2, s_3, \ldots, s_S$
2nd Insertion of DTX Indication
$w_1, w_2, w_3, \ldots, w_{pR}$
CCTrCH
Physical Channel Segmentation
$u_{p1}, u_{p2}, u_{p3}, \ldots, u_{pU}$
2nd Interleaving
$v_{p1}, v_{p2}, v_{p3}, \ldots, v_{pU}$
Physical Channel Mapping
PhCH#1
PhCH#2

FIG. 1